

Author index to volume 140 (1995)

- Adelberg, A., A finite difference approach to degenerate Bernoulli and Stirling polynomials (1-3) 1- 21
- Bioch, J.C. and T. Ibaraki, Decompositions of positive self-dual Boolean functions (1-3) 23- 46
- Bruyère, V. and C. De Felice, Synchronization and decomposability for a family of codes: Part 2 (1-3) 47- 77
- De Felice, C., see V. Bruyère (1-3) 47- 77
- Frankl, P., H. Maehara and J. Nakashima, On the section of a convex polyhedron (*Note*) (1-3) 265-267
- Ibaraki, T., see J.C. Bioch (1-3) 23- 46
- Laczkovich, M., Tilings of triangles (1-3) 79- 94
- Li, X., see F. Zhang (1-3) 253-263
- Maehara, H., see P. Frankl (1-3) 265-267
- Meng, J., The generalized S-graphs of diameter 3 (1-3) 95-106
- Mulazzani, M., Lins-Mandel graphs representing 3-manifolds (1-3) 107-118
- Nakashima, J., see P. Frankl (1-3) 265-267
- Peleg, D., On the maximum density of 0-1 matrices with no forbidden rectangles (*Note*) (1-3) 269-274
- Polat, N., A Helly theorem for geodesic convexity in strongly dismantable graphs (1-3) 119-127
- Radcliffe, A.J. and A.D. Scott, Every tree contains a large induced subgraph with all degrees odd (*Note*) (1-3) 275-279
- Reiner, V., Descents and one-dimensional characters for classical Weyl groups (1-3) 129-140
- Rybáček, Z., Hamiltonicity in claw-free graphs through induced bulls (1-3) 141-147
- Sanchez-Flores, A., An improved upper bound for Ramsey number $N(3, 3, 3, 3; 2)$ (*Note*) (1-3) 281-286
- Sanchis, L.A., Some results on characterizing the edges of connected graphs with a given domination number (1-3) 149-166
- Scott, A.D., see A.J. Radcliffe (1-3) 275-279
- Servatius, B. and H. Servatius, The 24 symmetry pairings of self-dual maps on the sphere (1-3) 167-183
- Servatius, H., see B. Servatius (1-3) 167-183
- Spence, E., Classification of Hadamard matrices of order 24 and 28 (1-3) 185-243
- Stacey, A., Universal minimal total dominating functions of trees (*Note*) (1-3) 287-290
- Wojtas, M., Five mutually orthogonal Latin squares of orders 24 and 40 (*Note*) (1-3) 291-294
- Yap, H.P., Generalization of two results of Hilton on total-colourings of a graph (1-3) 245-252
- Zhang, F. and X. Li, Hexagonal systems with forcing edges (1-3) 253-263